

NASA Commercial Technology Network Directory



NASA ONLINE

Go to the NASA Commercial Technology Network (NCTN) on the World Wide Web at <http://nctn.hq.nasa.gov> to search NASA technology resources, find commercialization opportunities and learn about NASA's national network of programs, organizations and services dedicated to technology transfer and commercialization.

NASA Field Centers

Ames Research Center

Selected technological strengths are Information Technologies, Aerospace Systems, Autonomous Systems for Space Flight, Computational Fluid Dynamics and Aviation Operations.

Carolina Blake

Ames Research Center
Moffett Field, California 94035-1000
650/604-1754
cblake@mail.arc.nasa.gov

Dryden Flight Research Center

Selected technological strengths are Aerodynamics, Aeronautics Flight Testing, Aero-propulsion, Flight Systems, Thermal Testing and Integrated Systems Test and Validation.

Jenny Baer-Riedhart

Dryden Flight Research Center
Edwards, California 93523-0273
661/276-3689
jenny.baer-riedhart@mail.dfrc.nasa.gov

Glenn Research Center

Selected technological strengths are Aero-propulsion, Communications, Energy Technology and High-Temperature Materials Research, Microgravity Science and Technology, and Instrumentation Control Systems.

Larry Viterna

Glenn Research Center
Cleveland, Ohio 44135
216/433-3484
Larry.A.Viterna@grc.nasa.gov

Goddard Space Flight Center

Selected technological strengths are Earth and Planetary Science Missions, LIDAR, Cryogenic Systems, Tracking, Telemetry, Command, Optics and Sensors/Detectors.

Nona Cheeks

Goddard Space Flight Center
Greenbelt, Maryland 20771
301/286-5810
ncheeks@pop700.gsfc.nasa.gov

Jet Propulsion Laboratory

Selected technological strengths are Deep and Near Space Mission Engineering and Operations, Microspacecraft, Space Communications, Remote and In-Situ Sensing, Microdevices, Robotics and Autonomous Systems.

Art Murphy

Jet Propulsion Laboratory
Pasadena, California 91109
818/354-3480
art.murphy@jpl.nasa.gov

Johnson Space Center

Selected technological strengths are Life Sciences/Biomedical, Spacecraft Systems, Information Systems, Robotic and Human Space Flight Operations.

Charlene Gilbert

Johnson Space Center
Houston, Texas 77058
281/483-0474
charlene.e.gilbert@jsc.nasa.gov

Kennedy Space Center

Selected technological strengths are Emissions and Contamination Monitoring, Sensors, Corrosion Protection and Biosciences.

Jim Aliberti

Kennedy Space Center
Kennedy Space Center,
Florida 32899
321/867-6224
jim.aliberti-1@kmail.ksc.nasa.gov

Langley Research Center

Selected technological strengths are Aerodynamics, Flight Systems, Materials, Structures, Sensors, Measurements and Information Sciences.

Wilson Lundy

Langley Research Center
Hampton, Virginia 23681-0001
757/864-6005
w.l.lundy@larc.nasa.gov

Marshall Space Flight Center

Selected technological strengths are Materials, Manufacturing, Non-Destructive Evaluation, Biotechnology, Space Propulsion, Controls and Dynamics, Structures and Microgravity Processing.

Vernotto McMillan

Marshall Space Flight Center
Huntsville, Alabama 35812
256/544-2615
vernotto.mcmillan@msfc.nasa.gov

Stennis Space Center

Selected technological strengths are Propulsion Systems, Test/Monitoring, Remote Sensing and Non-Intrusive Instrumentation.

Kirk Sharp

Stennis Space Center
Stennis Space Center, Mississippi
39529-6000
228/688-1914
kirk.sharp@ssc.nasa.gov

NASA's Business Facilitators

NASA has established several organizations whose objectives are to establish joint-sponsored research agreements and incubate small start-up companies with significant business promise.

Bill Musgrave

Ames Technology
Commercialization Center
San Jose, CA
408/557-6820

Greg Hinkebein

Mississippi Enterprise
for Technology
Stennis Space Center, MS
228/688-3144

Wayne P. Zeman

Lewis Incubator for Technology
Cleveland, OH
440/260-3300

David Kershaw

Florida/NASA Business Incubation
Center
Titusville, FL
321/267-5601

Bridget Smalley

University of Houston/NASA
Technology Center
Houston, TX
713/743-9155

Joanne Randolph

Business Technology
Development Center
Huntsville, AL
256/704-6000, ext. 202

Julie A. Holland

NASA Commercialization
Center/California State
Polytechnic University
Pomona, CA
909/869-4477

Martin Kaszubowski

Hampton Roads Technology
Incubator
Hampton, VA
757/865-2140

Ann Lansinger

Emerging Technology Center
NASA Business Incubator
Baltimore, MD
410/327-9150

Small Business Programs

Carl Ray

NASA Headquarters
Small Business Innovation
Research Program (SBIR/STTR)
202/358-4652
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Paul Mexcur

Goddard Space Flight Center
Small Business Technology
Transfer (SBIR/STTR)
301/286-8888
paul.mexcur@pop700.gsfc.nasa.gov

NASA-Sponsored Commercial Technology Organizations

These organizations were established to provide rapid access to NASA and other federal R&D agencies and to foster collaboration between public and private sector organizations. They also can direct you to the appropriate point of contact within the Federal Laboratory Consortium. To reach the RTTC nearest you, call 800/642-2872.

Ken Dozier

Far West Technology
Transfer Center
University of Southern California
Los Angeles, CA 90007
213/743-2353

James Dunn

Center for Technology
Commercialization
Westborough, MA 01581
508/870-0042

David Bridges

Economic Development Institute
Georgia Institute of Technology
Atlanta, GA 30332
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Gary F. Sera

Mid-Continent Technology
Transfer Center
Texas A&M University
College Station, TX 77840
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Charlie Blankenship

Technology Commercialization
Center, Inc.
Newport News, VA 23606
757/269-0025

Marty Kress

Great Lakes Industrial Technology
Center
Battelle Memorial Institute
Cleveland, OH 44070
216/898-6400

Joseph P. Allen

National Technology
Transfer Center
Wheeling Jesuit University
Wheeling, WV 26003
800/678-6882

Dan Winfield

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Technology Applications Team
Research Triangle Park, NC 27709
919/541-6431